

MANDER PORTMAN WOODWARD

M|P|W



UNITED KINGDOM



CAMBRIDGE



LONDON

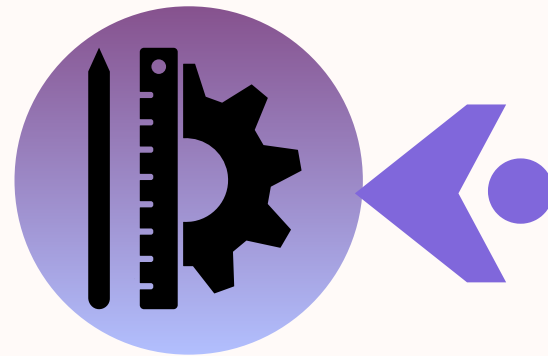


BIRMINGHAM

BOARDING SCHOOL

---- COED ----

Est. 1973



ENGINEERING

MPW provides a comprehensive array of essential subjects for engineering, offering A-Level courses in Mathematics, Further Mathematics, Physics, and Chemistry. These subjects are fundamental prerequisites for leading universities, including Imperial College, UCL, and other Russell Group institutions, for STEM programs.



STUDENTS DESTINATION

MPW placed students into top UK universities on courses such as Engineering, Law, Economics, Music, Human Geography, History of Art, Graphic & Communication Design, Film Studies, Fine Art, Animation, and more.

NEAREST INTERNATIONAL AIRPORT

1hr to London Stansted Airport

FLEXIBLE SUBJECT OPTIONS

Pairing core subjects with an EPQ boosts research skills and adds extra UCAS points giving students a competitive edge for university offers.

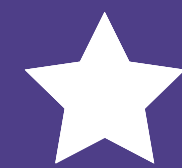
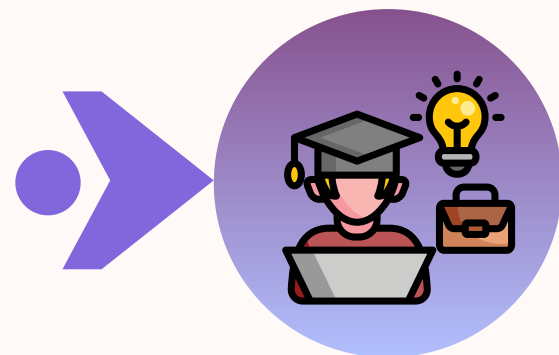
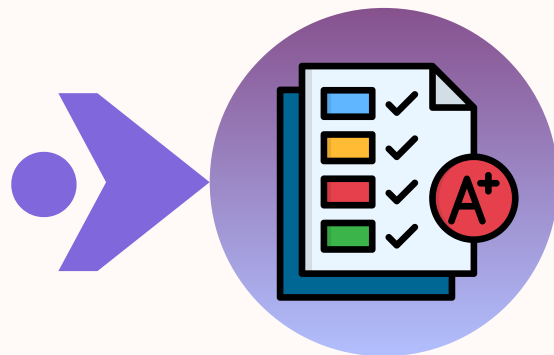
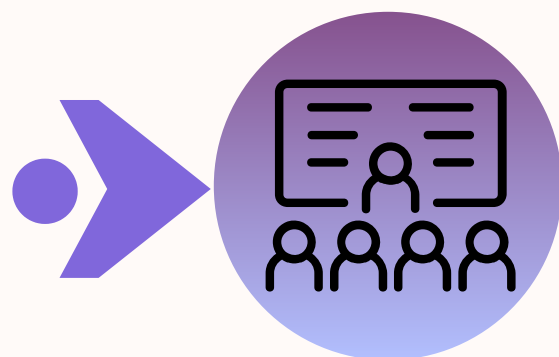
STEM ACADEMIC PERFORMANCE

38% of students achieved A*/A and 65% A*-B in STEM subjects, with many progressing to top universities like Manchester, Exeter, and Imperial College.



GUIDANCE & SUBJECT SELECTION

MPW offers tailored A-Level subject selection tables and expert advice to support students pursuing engineering and related careers.



Age: 14-25

Entry: Year 10-12
GCSE, A-level,
NCUK Foundation



CETA
WORLDWIDE
EDUCATION



02-7125300



Line: @ceta (ī@)



CETA Worldwide Education